

Web Images Video News Maps more »

database increase OR resize OR enlarge "page

Advanced Scholar Search
Scholar Preferences
Scholar Help

- Search only in Engineering, Computer Science, and Mathematics.
- O Search in all subject areas.

Scholar All articles - Recent articles Results 1 - 10 of about 3,820 for database increase OR resize OR enlarge "page size". (0.19 seconds)

Search

# [PDF] Object and File Management in the EXODUS Extensible Database System - all 9 versions »

MJ Carey, DJ DeWitt, JE Richardson, EJ Shekita - Proceedings of the 12th International Conference on Very ..., 1986 - acm.org

... we speak of such "users" as "database implementors" (or ... decided not to do this -

it would increase the I ... study, we assumed a 4K-byte page size, and we ...

Cited by 264 - Related Articles - View as HTML - Web Search

# An analysis of database workload performance on simultaneous multithreaded processors - all 19 versions -

JL Lo, LA Barroso, SJ Eggers, K Gharachorioo, HM ... - Computer Architecture, 1998. Proceedings. The 25th Annual ... - ieeexplore.ieee.org ... effective for **database** applications. For example, using a memory-intensive OLTP workload, an 8- context SMT processor achieves a 3-fold **increase** in instruction ...

Cited by 176 - Related Articles - Web Search - BL Direct

# DIRECT - A Multiprocessor Organization for Supporting Relational Database Management Systems - all 3 versions >

DJ DeWitt... - IEEE Transactions on Computers, 1979 - doi.ieeecomputersociety.org

... 6, JUNE 1979 DIRECT A Multiprocessor Organization for Supporting Relational Database

Management Systems ... Since the nature of database processing lends itself to ...

Cited by 122 - Related Articles - Web Search

### The Gamma database machine project - all 33 versions »

DJ DeWitt, S Ghandeharizadeh, DA Schneider, A ... - Knowledge and Data Engineering, IEEE Transactions on, 1990 - ieeexplore.ieee.org

... were 333 megabyte Fu- jitsu disk drives that were used for storing the database. ...

we quickly realized that the benefits of a larger disk page size more than  $\dots$ 

Cited by 454 - Related Articles - Web Search

# On extending the functions of a relational database system

RL Haskin, RA Lorie - Proceedings of the 1982 ACM SIGMOD international conference ..., 1982 - portal.acm.org

... A large **page size** wastes too much space at the ... of which greatly **increase** the allocator's efficiency. ... Often, the entities described in the **database** cannot be ...

Cited by 164 - Related Articles - Web Search

#### [PDF] A study of three alternative workstation server architectures for object-oriented database systems - all 12 versions >

DJ DeWitt, P Futtersack, D Maier, F Velez - Proceedings of the sixteenth international conference on .... 1990 - cs.wisc.edu

... database software on the workstation and use NFS to access the database on a ... and

that log records are grouped into page-size chunks for transmission to the ...

Cited by 198 - Related Articles - View as HTML - Web Search

#### [PDF] Tradeoffs in processing complex join queries via hashing in multiprocessor database machines - all 5 versions »

DA Schneider, DJ DeWitt - Proceedings of the sixteenth international conference on ..., 1990 - acm.org

... However, in a large database machine, it is not likely that relations ... the intermediates are stored in memory hash tables, memory requirements will increase. ...

Cited by 163 - Related Articles - View as HTML - Web Search

### [PDF] DB2 Universal Database Performance Tuning - all 12 versions »

B Schiefer, G Valentin - Bulletin of the Technical Committee on - research microsoft.com

... also be controlled, including defining a page size ranging from ... on each index page can increase or decrease ... After the physical database design is complete, the ...

Cited by 38 - Related Articles - View as HTML - Web Search

### Partition selection policies in object database garbage collection - all 7 versions »

JE Cook, JE Cook, AL Wolf, BG Zorn - Proceedings of the 1994 ACM SIGMOD international conference ..., 1994 - portal acm.org ... the functional behavior of an application, can have a profound impact on its performance, since such data increase the effective size of the database and can ...

Cited by 49 - Related Articles - Web Search - BL Direct

### An efficient database storage structure for large dynamic objects - all 8 versions >

A Biliris - Data Engineering, 1992. Proceedings. Eighth International ..., 1992 - ieeexplore.ieee.org Page 1 0-8186-2545-7/92 \$3.00 e 1992 IEEE 3(11 An Efficient **Database** Storage Structure for Large Dynamic Objects Alexandros Biliris1 Computer Science Department ...

Cited by 48 - Related Articles - Web Search

Key authors: D DeWitt - D Schneider - S Ghandehariza... - A Bricker - H Hsiao

Goodoodoodogle >

Result Page: 1 2 3 4 5 6 7 8 9 10

database increase OR resize OR er Search

Google Home - About Google - About Google Scholar

©2008 Google